FIG. 1 PRIOR ART

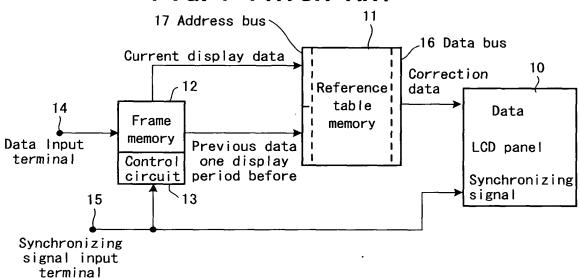


FIG. 2 PRIOR ART

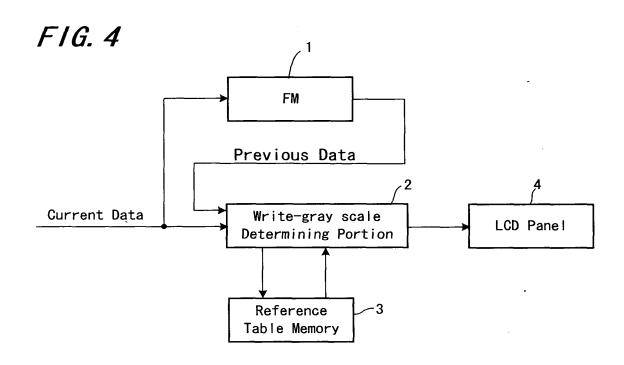
	1	Address (current image data : 8bit)															
		0	1	2	3	4	5					250	251	252	253	254	255
	0	0	2	4	6	8	9					252	253	254	255	255	255
	1	0	1	2	5	7							253	264	255	255	255
8bit)	2	0	0	2	4	6							253	254	255	255	255
₩	3	0	1	1	3	4							253	254	255	255	255
1	4	0	2	3	3									254	255	255	255
data	5	0					L										255
												_					
image								•									
j i							•										
(previous																	
ev i					_ !		<u> </u>	1			_						<u> </u>
l å							_		1	-		 		 			
1	250	0									L						255
Address	251	0	0	0	1								251	253	255	255	255
호	252	0	0	0	1	2							250	252	255	255	255
₹	253	0	0	0	1	2							250	251	253	255	255
1	254	0	0	0	1	2	-						249	250	252	254	255
	255	0	0	0	1	2	3					247	249	250	252	254	255

FIG. 3 PRIOR ART

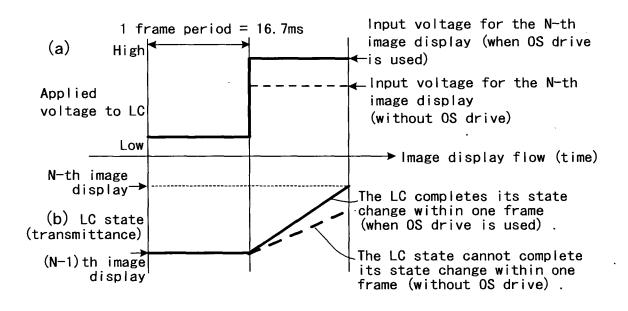
Previous frame data

Current frame data

	0	32	64	96	128	160	192	224	255
0					-				
32									
64		,							
96									
128									
160									
192									
224									
255									



F/G. 5



F1G. 6

Previous frame data

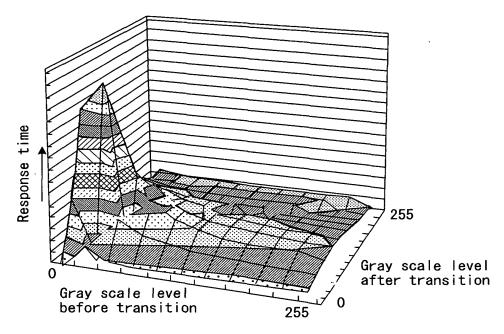
Current frame data

	0	8	16	32	48	80	112	176	255
0									
32									
48									
64									
72									
80									
112					11	11			
176									
255									

Gray sc respons	ale	tran	ns i t	tion	area	where	the	optical
respons	e s	peed	is	the	most	heter	ogene	eous

Gray scale transition area where the optical response speed is relatively less heterogeneous

FIG. 7A



F1G. 7B

